

**IN THE SPECIFICATION:**

On page 1, change the paragraph at lines 2-17 to read as follows:

The present invention, as identified by the above docket number and title, is related to two other inventions, which are described herein with one common Detailed Description. These two related inventions are identified as Docket 550,641 entitled "VIDEO-ON-DEMAND SYSTEM WHICH BUILDS TRANSMISSION CONTROL LISTS AND USES SUCH LISTS TO SEND VIDEO DATA PACKETS WITH RESPECTIVE SUBGROUPS OF INTERNET PROTOCOL HEADERS", having U.S. Serial No. 10/010,909 [[\_\_\_\_\_]]; and Docket 550,643 entitled "CONTROL PROGRAM, FOR A CO-PROCESSOR IN A VIDEO-ON-DEMAND SYSTEM, WHICH USES TRANSMISSION CONTROL LISTS TO SEND VIDEO DATA PACKETS WITH RESPECTIVE SUBGROUPS OF INTERNET PROTOCOL HEADERS", having U.S. Serial No. 10/010,923 [[\_\_\_\_\_.]]. Patent applications on all three inventions were filed concurrently in the U.S. Patent Office on December 4 [[\_\_\_\_\_.]], 2001.

On page 23, change the paragraph at lines 16-22 to read as follows:

Next, in step S23, the supervisor processor 10 builds the group of internet internal protocol headers IPHG(iA) for the video packet group VPG(iA); and it builds the group of internet protocol headers IPHG(iB) for the video packet group VPG(iB). These two groups of internet internal protocol headers IPHG(iA) and IPHG(iB) are stored into item 15 in the supervisor memory 12.